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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)				Application Number	To Be Assigned	
				Filing Date	Concurrently Herewith	
				First Named Inventor	Susan Marie METCALFE	
				Art Unit	To be Assigned 1647	
				Examiner Name	To be Assigned Jon M. Lockard	
				Attorney Docket Number	25991-0002	
Sheet	1	of	1	U. S. PATENT DOCUMENTS		
Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	
		Number-Kind Code ² (if known)				
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FOREIGN PATENT DOCUMENTS						
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		Country Code ³ - Number- Kind Code ² (if known)				
J.L./	B1	EP 1074617	02-07-2001	Helix Res. Inst.		
J.L./	B2	WO 02/070539	09-12-2002	Hyseq Inc.		
J.L./	B3	WO 03/083047	10-09-2003	Exelixis Inc.		
NON PATENT LITERATURE DOCUMENTS						
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the articles (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.				T ²
J.L./	C1	Database EMBL [Online] Mus musculus axotrophin mRNA, complete cds. (1999-08-15), HAENDEL et al., "insertional mutagenesis of a novel gene, Axotrophin, causes callosal RT agenesis and neural degeneration" XP002338547, Database accession no. AF155739 abstract				
	C2	Database EMBL [Online] Hypothetical protein FLJ12911 (Axotrophin) (1999-03-01), XP002338548, Database accession no. O9H992, Homo sapiens abstract				
	C3	Database EMBL [Online] Axotrophin March 7 protein (1999-11-01), XP002338549, Database accession no. Q9WV66, Mus musculus abstract				
	C4	RAMALHO-SANTOS M et al., "Stemness: transcriptional profiling of embryonic and adult stem cells", Science, American Association for the Advancement of Science, US, vol. 298, no. 5593, (2002-10-18), pages 597-600, XP002327804, ISSN: 036-8075				
	C5	Database Geneseq [Online], (2001-06-26), "Human protein sequence SEQ ID NO:17375", XP002338550, retrieved from EBI accession no. GSN: AAB95234, Database accession no. AAB95234				
	C6	Database Geneseq [Online] (2004-02-12), "Human MP53 protein sequence SEQ ID NO:59", XP002338551, retrieved from EBI accession no. GSN: ADF69081, Database accession no. ADF69081 abstract				
	C7	Database Geneseq [Online] (2003-01-20), "Human polypeptide SEQ ID NO 1612", XP002338552, retrieved from EBI accession no. GSN: ABP69565, Database accession no. ABP69565 abstract				
	C8	YAMASAKI SHINSUKE et al., "Characterization of a gene expressed in layer 5 of the neocortex", Neuroscience Research Supplement, No. 26, 2002, page S109, XP008050575 & 25th Annual Meeting of the Japan Neuroscience Society, Tokyo, Japan, July 7, 2002-July 9, 2003, ISSN 0921-8696 abstract				
	C9	METCALFE S M et al., "Transplantation tolerance: gene expression profiles comparing allotolerance vs. allorejection", International Immunopharmacology, Elsevier, Amsterdam, NL, vol. 5, no. 1, (2005-01), pages 33-39, XP004676550, ISSN: 1567-5769 whole document				
J.L./	C10	METCALFE S M et al., "Leukaemia inhibitory factor (LIF) is functionally linked to axotrophin and both LIF and axotrophin are linked to regulatory immune tolerance" FEBS Letters, Elsevier Science Publishers, Amsterdam, NL, vol. 579, no. 3, (2005-01-31), pages 609-614, XP004725165, ISN: 0014-5793 whole document				
Examiner Signature	/Jon Lockard/			Date Considered	02/12/2009	

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